



## Megahome Water Distiller Manual

**MH-943TWS/SBS/SWS**



### **Thank You For Purchasing a Nutriteam Water Distiller**

Please read carefully all directions pertaining to your distiller before operating. Proper use and maintenance will ensure ease of use and a long product life.

See page 2 for directions pertaining to distillers with a glass collection bottle.

See Page 3 for directions pertaining to distillers with a plastic collection bottle.

See Pages 4-6 for directions on operating the distiller.

For questions call us toll-free 1-800-785-9791 Mon-Fri 8-4EST

### The Water Distiller+4 Liter glass bottle and other accessories:

The glass bottle is placed inside the distiller body.

Please take the accessories out and check if there is any missing item.



- A - 6 Activated charcoal sachets in 1 box.
- B - 1 250gram cleaner.
- C - 1 Power cord.

(1) Open the distiller and take out the glass bottle and box. Verify that you have the parts displayed in the picture to the right.

(2) Use the “Glass bottle with Water Distiller User Manual” to complete the assembly of the glass bottle and handle.

The complete glass bottle accessory kit:

- A- 1x handle
- B- 1x handle cover
- C- 1x Lid
- D- 2x stainless steel straps and 2x screws
- E- 1x internal glass insert + 1x PP nozzle
- F- 1x glass bottle

**The assembly of the nozzle** (the internal glass insert is only included in the water distillers that include the glass collection bottle):

Fold the activated charcoal sachet in half and place it in the nozzle.



Please verify if the internal glass insert is undamaged. If there is any damage on the glass insert, please handle with care and contact your local dealer for an exchange.

Insert the nozzle into 2 clip-on slots that are located underneath the water distiller lid.



Outlet



During distillation, align the outlet of nozzle to the glass bottle outlet.



To pour water, align the outlet to the glass bottle outlet.

※Do not heat up the glass bottle on the stove.

※The glass bottle is handmade. It is normal to see some bubbles and scratches on the glass. This does not affect the quality or functionality of the bottle.

## Water Distiller instructions for Polypropylene bottle and other accessories:

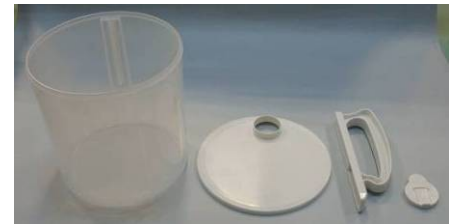
The PP bottle is placed inside the distiller body.

Please remove the accessories noted below to complete your setup.

Accessories in packed in the Styrofoam.      Bottle located inside distiller body      PP bottle components



- A - 6 activated charcoal sachets in 1 box
- B - 1 250gram cleaner
- C - 1 power cord
- D - 1 nozzle of PP bottle and 1×PP Handle and 1×PP Lid



Bottle, Cover, Handle, Lid

### The assembly of PP bottle:

1. Push the handle to the top of the bottle as shown in the images below.



2. Put the cover and lid on PP bottle.

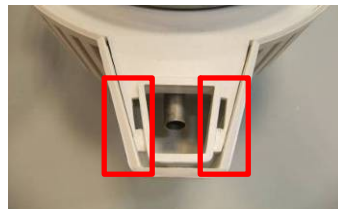


### The assembly of the filter and nozzle:

Fold the activated charcoal sachet in half and place it in the nozzle.



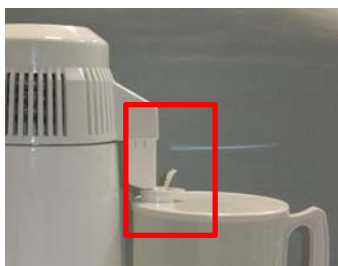
There are 2 clip-on slots underneath the water distiller lid.



Insert the nozzle into 2 clip-on slots. Completed.



Removal of nozzle: Gently squeeze both sides of nozzle and pull it down and towards to you to remove.



During distillation, open the lid and align the nozzle with the inlet of the bottle lid.



To pour water, remove the lid first.

## Distillation Process

1. Pour water into the boiling chamber until the water level reaches the full line.  
To shorten the distillation cycle time, use hot water.
2. Make sure the activated charcoal sachet and the nozzle are attached correctly to the upper cover (see page 5), then place the top unit on the base of the distiller.

**For the very first distillation**, pour only 2-liter of water in the boiling chamber and start distillation process. This is to clean the boiling chamber and the cooling duct; **DO NOT** drink this first 2-liter of distilled water.



Fill to the full line inside chamber



Top with filter nozzle attached



Base and top assembled

3. Plug the the short cord from the upper cover into the distiller body. Make sure the cord is aligned and straight up and down. Next plug the power cord into the distiller body. It is very important that you verify the power plugs are fully inserted. To do this insert the plugs until the white lines are no longer visible.

If the power cords are not properly plugged in, or fully inserted, the unit will not operate properly and you could cause damage to the power cords or distiller.



## Cleaning and maintenance (See the instructions located on residue cleaner bottle)

Unplug and remove the upper cover from the distiller body during cleaning. Fill the boiling chamber with water to cover the residue left from distillation. Add 1-2 tablespoons of residue cleaner to the water, plug in the power cord to the base, and then the wall. Press the reset button and allow the base to heat the water for approximately 20 minutes. Unplug the cord from the wall and let the water sit and cool down.

You then should be able to simply rinse out any residue still in the tank.

Perform cleaning as needed, which varies greatly depending on your water and the amount of impurities removed in distillation.

Please Note: Do not use abrasives or harsh chemicals to clean the boil chamber as this could shorten the life of the distiller or void your warranty.

About activated charcoal sachet:

1. The activated charcoal is made from natural coconut shell; it removes odors and improves the taste of the water. The filter sachet should not be used when producing distilled water for equipment.
2. Using 2 activated charcoal sachets at once can greatly improve the water taste. Replace the activated charcoal every 25~30 days.
3. About unused and used activated charcoal sachet:
  - a. Do not put any unused activated charcoal sachet in the refrigerator, it will absorb odors in the refrigerator.
4. An unused activated charcoal sachet might be covered with some activated charcoal dust. This is harmless to our body, however you may wish to rinse the filters briefly before use.



To replace activated charcoal sachet, gently squeeze (shake) both sides of the nozzle and pull it down and toward you.

After replacing the activated charcoal sachet, reinsert the nozzle into 2 clip-on slots.

### Starting-up

1. Press the RESET button before every distillation cycle. When the fan starts turning that means the distillation process has begun and that the reset button has been reset.
2. The RESET button only has “On” function. The distiller will automatically shut off after each distillation. If the distiller needs to be turned off manually, carefully remove the power cord from the wall outlet by pulling the plug.



## **IMPORTANT SAFEGUARDS**

**When using electrical appliances, basic safety precautions should always be followed, including the following:**

1. Read all Instructions.
2. Do not touch hot surfaces.
3. To protect against fire, electric shock and injury to persons do not immerse cord, plugs, or electrical parts in water or liquids.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
6. Regularly inspect the distiller and plugs to make sure they are undamaged and in good working order. Contact your dealer if you notice damaged or worn parts.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Always attach power plugs to the appliance first, then plug cord into the wall outlet.
12. Do not use this appliance for anything other than its intended use.

**SAVE THESE INSTRUCTIONS.**

## Warranty

The Megahome distiller includes a full 1 year warranty on parts and labor. Should you experience any issue with your distiller please contact us immediately and we will be glad to assist.

Failure to follow the instructions or damage caused by the user may void your warranty .

For your own safety, your distiller should be repaired by a authorized technician.

## Specification:

Voltages:	Size:	Power consumption:	Capacity:
100~120V 50-60Hz	Width : 23.5 cm	580Watts	4 liters
220-240V 50-60 Hz	Height : 36 cm		

Net weight of distiller : 3.4 Kg.

Gross weight of distiller/ PP bottle/ Accessories : 5.2 Kg.

Gross weight of distiller/ glass bottle/ Accessories : 6.0 Kg.



### **Nutriteam Inc.**

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Questions? Please contact your local dealers for further information.